

## What is Claimed:

- 1        1. A device for use when suspended from a crane, said device comprising:  
2              a body portion for suspension from the crane;  
3              a cylinder for holding hydraulic fluid connected to the body portion;  
4              at least a first member connected to the body portion and the cylinder and movable by  
5              hydraulic pressure applied to the cylinder;  
6              a pump connected to the cylinder for pumping pressurized fluid to the cylinder;  
7              a power source for providing power to the pump;  
8              a controller connected to the body portion and electrically connected to the pump, the  
9              controller including a receiver for receiving a control signal and transmitting power from the  
10             power source to the pump based on the control signal; and  
11             a transmitter for remotely transmitting the control signal to the receiver.
- 1        2. The device of claim 1, further comprising:  
2              an enclosure containing the pump, controller and power source; and  
3              a mount connected to an exterior side of the enclosure and body portion, the mount  
4              having a planar portion with two rails extending away from the enclosure and forming a  
5              connection between the enclosure and body portion.
- 1        3. The device of claim 1, further comprising:  
2              a valve for controlling the direction of flow of fluid between the cylinder and pump,  
3              wherein the receiver transmits current to the valve to operate the valve.
- 1        4. The device of claim 1, wherein  
2              the device is a hydraulic dumpster,  
3              the first member is a door on the dumpster, and  
4              the cylinder is pressurized to open the door.
- 1        5. The device of claim 1, wherein the enclosure is made of a metal.

1           6. The device of claim 1, further comprising:  
2           a switch which is manually operated to send current from the power source to the  
3           pump.

1           7. The device of claim 1, wherein the pump is a hydraulic pump including a tank  
2           and a motor.

1           8. A system to operate a device suspended from a crane, said system comprising:  
2           a pump for pumping fluid to a hydraulic cylinder on the device suspended from the  
3           crane;  
4           a power source for providing power to the pump;  
5           a controller electrically connected to the pump and including a receiver for receiving a  
6           control signal for controlling the transmission of power to the pump; and  
7           a transmitter for remotely transmitting the control signal to the receiver.

1           9. The system of claim 8, further comprising:  
2           an enclosure containing the pump, controller and power source; and  
3           a mount connected to an exterior side of the enclosure and for connecting the  
4           enclosure to the device, the mount having a planar portion with two rails extending away from  
5           the enclosure and forming a point of connection between the enclosure, and a second portion.

1           10. The system of claim 8, further comprising:  
2           a valve for controlling the direction of flow of fluid between the cylinder and pump,  
3           wherein the receiver transmits current to the valve to operate the valve.

1           11. The system of claim 8, wherein the enclosure is made of a metal.

1           12. The system of claim 8, wherein the cylinder opens and closes a door on the device.

1           13. An apparatus for remotely actuating a hydraulic motor of a hydraulic device,  
2 the apparatus comprising:

3           a mounting device supported by the hydraulic device;  
4           a hydraulic pump located on the mounting device for supplying pressurized fluid to  
5 the hydraulic motor;  
6           a driving device located on the mounting device for the hydraulic pump; and  
7           a control device located on the mounting device, the control device including a  
8 receiver for receiving a control signal to operate the driving device;  
9           whereby the hydraulic motor of the hydraulic device may be remotely controlled by  
10 the control signal.

1           14. The apparatus according to claim 13, further comprising:

2           a wireless transmitter located remotely from the receiver for sending the control  
3 signal to the receiver, whereby the hydraulic device may be remotely controlled by the control  
4 signal from the transmitter.

1           15. The apparatus according to claim 13, wherein the hydraulic motor is a  
2 hydraulic cylinder.

1           16. The apparatus according to claim 15, wherein the hydraulic cylinder opens a  
2 door of a container to dump contents from the container.

1           17. The apparatus according to claim 13, wherein the driving device is an electric  
2 motor for driving the hydraulic pump, and an electrical power source for powering the motor.

1           18. The apparatus according to claim 17, wherein the electrical power source is a  
2 battery.

1           19. The apparatus according to claim 13, wherein the mounting device is an  
2 enclosure enclosing the hydraulic pump, the driving device and the control device.

1           20. The apparatus according to claim 13, wherein the hydraulic device is a bottom  
2 dumping container.

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